Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: 20020026433

Display: 40 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: **Thursday, September 16, 2004**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name	
L5	20020026433	2	L5	
L4	L3 not l1	11	L4	*Scanned all*
L3	("business process" near3 monitor$3) and agent?	15	L3	
L2	"business process monitor$3" and agent?	0	L2	
L1	"business process management" and agent? and monitor$3	44	L1	*Scanned all*

END OF SEARCH HISTORY

PORTAL
ACM DIGITAL LIBRARY

Try the *new* Portal design

Give us your opinion after using it.

Search Results

Search Results for: **[(business process management and agents and monitor*) <AND>(meta_published_date <= 03-01-2000)]**
Found **5** of **142,346 searched.**

Scanned all

Search within Results

[   ] **GO**   > Advanced Search

> Search Help/Tips

Sort by: Title   Publication   Publication Date   Score   ❤ Binder

---

Results 1 - 5 of 5   short listing

---

1 ADEPT: an agent-based approach to business process management   **87%**
N. R. Jennings , T. J. Norman , P. Faratin
ACM SIGMOD Record December 1998
Volume 27 Issue 4
> Successful companies organise and run their business activities in an efficient manner. Core activities are completed on time and within specified resource constraints. However to stay competitive in today's markets, companies need to continually improve their efficiency — business activities need to be completed more quickly, to higher quality and at lower cost. To this end, there is an increasing awareness of the benefits and potential competitive advantage that well designed busine ...

2 Visualising and debugging distributed multi-agent systems   **80%**
Divine T. Ndumu , Hyacinth S. Nwana , Lyndon C. Lee , Jaron C. Collis
Proceedings of the third annual conference on Autonomous Agents April 1999

3 Using singular value decomposition to visualise relations within multi-   **80%**
agent systems
Michael Schroeder
Proceedings of the third annual conference on Autonomous Agents April 1999

4 The impact of object technology on commercial transaction processing   **77%**
Edward E. Cobb
The VLDB Journal — The International Journal on Very Large Data Bases August 1997
Volume 6 Issue 3
> Businesses today are searching for information solutions that enable them to compete in the global marketplace. To minimize risk, these solutions must build on existing investments, permit the best technology to be applied to the problem, and be manageable. Object technology, with its promise of improved productivity and quality